New Home of a Progressive Institution---Omaha Commercial College

The Bee, Omaha is to have one of the most handsome and well equipped commercial school buildings to be found in the country. It is now in course of construction at the northeast corner of Mineteenth and Farnum streets. Robrbough Bros., proprietors of the Omaha Commercial college, deserve great credit for having been instrumental a in making Omaha one of the chief centers of commercial education, and in order to provide for the rapidly increasing number of students who annually enroll in the various departments they found it necessary to purchase a lot and erect a building suited to their purposes. The location at Nineteenth and Farnam streets is ideal a every respect, being in close proximity to the business center of the city, and then the filet that the moral atmosphere will not be tainted by saloons or other evil agencies enhances the desirability of its location. This corner has long been regarded by many as one upon which the new contemplated Y. M. C. A. building should be erected, and many regret that this lot was not purchased by the association rather than the one at Seventeenth and Howard streets. The college will be accessible to all parts of the city and South Omaha by street

The building, you will observe, in architectural features has the appearance of a modern college building, and certainly reflects great credit upon Mr. J. B. Mason. the architect, who designed it for commercial college purposes. It will be built of gray pressed brick, with light stone trimmings, heated by steam and modern in every particular. It is 66x132 feet in size. practically four stories high and is thoroughly ventilated and lighted throughout. In addition to ample provision for the numerous departments of the institution the architect has planued a college auditorium. 56x65 feet, with senting capacity of over 700. This audiorium is designed to provide a sultawith senting capacity of over 700. This auditorium is designed to provide a suttahie place for entertainments of the college, which in years gone by have left their impression upon the Omaha public. Concerts, lectures, literary, athletic and social entertainments will be provided for in this

It may be of interest to the public to know that this institution was founded twenty years ago, its first location being at 1114 and 1116 Farnam streets. It soon outgrew its quarters there and moved to Fifteenth and Dodge streets, and after brief stay in those quarters moved to the upper story of the Boston store, where It was located for many years. For the past two years it has occupied the two upper floors of the Patterson block, at Seventeenth and Douglas streets.

The growth of the school has been

steady and substantial. The fact that the Omaha Commercial college alone attracts representative students from more than twenty-five different states and territories every year indicates not only the popularity and efficiency of the institution, but emphasizes the fact that Omaha and Nebraska are keeping abreast of the times in matters of an eductional character. One thing which ought not to be over



THE SHIMER & CHASE REAL ESTATE COMPANY, 1009 FARNAM STREET, IS SUPERINTENDING THE ERECTION OF THIS BUILDING FOR ROHRBOUGH BROS.

now be found upon the roll of the promi- Baldwin, general agent for the Glen Falls there out less than \$50,000 annually. In their place, it would be a mistorium to ing is to raise the standard of commercial fleve that the business men of this city tile interests of this city.

schools attract desirable citizens to city. Such men as John F. Flack, presi- sistant engineer for the Union Stock Yards and relatives are induced to come to portions. Scores and hundreds of young dent of the City Savings bank; E. F. company, South Omnaha, John J. Maris- Omnaha for the purpose of doing their and take rank among our best citizens. Henry Rix, cashier for Lee-Glass-Anore other fact worthy to be considered is that the Omnite Commercial college. If the President Robriough.

looked, is the fact that our commercial nent and progressive husbress men of our insurance commercial interests of surprising pro- education so that those coming to us from departments of a school it cannot fail to

"The support and encouragement given women have been induced to Brailey, coroner of Douglas county; Frank chal, office manager for Adams & Kelly; trading. So it is impossible even to ap- the Omaha Commercial college by the lifting and inspiring as that to which they come to Omaha to prepare for mercantilly Koulsky, mayor of South Omaha; Law- Gustave Knabe, attorney; James C. Weeth proximately estimate the amount of money business men of the city justify its manage- have been accustomed Upon completion of their courses of rence Spaulding and E. A. Dworak, expert of the Harmon & Weeth Coal company, spent among our merchants through the ment in creeding a college building sultable.

"I do not know of any other private study many of them remain in the city secountants; Dr. A. S. Pinto, physician; may be mentioned in this connection. And instrumentality of such an instrumen

States having a better building for school enterprise as is now evident upon the part For instance, many names found upon the sen; A. H. Workman, general agent for the students of the Omaha Commercial schools of this city were closed. "One of the chief motives which actuates purposes than we are now erecting at of Rohrbough Bros. in the erection of a roll of the Omaha Commercial college may Underwood Typewriters company; Arthur alone who come from a distance bring and others were not permitted to take us in the erection of a new college build-

fully appreciate and understand the spirit that actuates us in this move. I feel that we are making a splendid investment in purchasing a lot and erecting a building on upper Farnam street. Real estate in that neighborhood is bound to increase in

"Coincident with moving tino the new building, we plan the enlargement and bettering of our present rootses of study and the addition of a number of others Partieular attention will be pald from dow on to the creating and maintaining of a strong normal department. An Haglish de partment will be established, as also a school of oratory and a school of dramattle art. Mr. John Edgar Owens, who for eleven years supported Edwin Bouth and who is known as an eminent Shakes perlan actor and scholar, will have charge of the school of dramatic art. Prof. Nor man W. Kent, who sang for many years in grand opera, will have charge of the school of music, voice culture and fencing. business department will not only be wrearly enlarged, but greatly improved. We are providing the largest and best business room of any school in the coun try. The main scatting hall will be forty feet wide by seventy-two feet long, and will be free from posts. Adjacent to it will be located an actual business department, twenty-six feet by fifty-six feet in size and provided with office furniture throughout. In addition to these there will be recitation rooms of ample proportions. Rooms have been set apart for the English fraining and normal departments. with all necessary equipments. The shorthand and typewriting departments will also be greatly enlarged and will provide apple room for 200 students at one time and will have nearly 100 typewriters. The telegraph department will double its enpacity and will be provided with every necessary equipment for the most practical school of telegraphy in the country. In all probability wireless telegraphy will be added to the course next year. A room has been set apart for special classes in penmanchip, pen art, drawing, etc. We estimate that we can take care of 1,000 students at one time

"On the top floor of the building will be located a gymnasium, which will be one of the finest and perhaps the largest in the state. In addition, there will be upon this floor other rooms to be used as lockers. dressing rooms, bath rooms, ste. As usual we shall encourage basket hall, foot hall and all indoor and outdoor college athlethexercises. We believe in providing for the social and physical enjoyment and wellbeing of the students as well as for their mental welfare and preparation for business life. The faculty of the Omaha col-lege, heretofore consisting of eight monbers, will be enlarged the coming year. The reporter learned that Robibough Broy have always insisted upon employing tovery best instructors to be had in their linof work. As an evidence of this fact it is only necessary to mention Prof. Mosher who is the author of Mosher shorthand and the system of touch typewriting, now so universally used throughout the country. and Prof. J. W. Lampman, who has long been regarded as one of the leading penmen in the United States. The cut of this building, appearing upon this page, is from the pen of this expert penman. With such men as these in charge of such prominent high schools, normals and literary institu- prove efficient in all its work. This fact tions will find an atmosphere just as up- probably accounts for the enrollment by this institution alone of more than 15,000 students during its twenty years of history,

Omaha should feel proud of its commer-

Great Forest Problems to Be Solved by Uncle Sam's Experts

this matter has been awakened and the from the Atlantic shore.

toward the forests hitherto finds a ready purposes. But the work of destruction has comforts and necessities of life. explanation in the conditions that obtained gone too far. Great stretches of land in on the confinent when it was first settled, different parts of the country that never Then the entire eastern portion was an were agricultural in character have been. Our annual consumption of wood almost unbroken forest, extending to the denuded of their timber till but a begggrily capita is nine times that of Germany and western slope of the Alleghanies in the portion remains, with the result that not twenty-five times that of Great Britain.

to have come to our people. The old con- the forest has been a perfectly legitlmate for other purposes supplied the demands year a total of \$,000,000 acres of forest, ception was that forests were an en- one. The best interests of agriculture re- for lumber. With the building of rall- while the amount used for fuel alone is the forests as a heritage given us by wood forests. Today these states import \$2 into a business of marvellous magnitude, important. The woodlands yield over 17 nature, not for spoil or to devastate, but per cent of their lumber supplies, yet no With this development have come various per cent of the granulated sugar made in lands; for rich as they were in timber they the innumerable articles of commerce The attitude of the American people are even more valuable for agricultural which are inseparably associated with the ning materials and naval stores.

Annual Consumption of Wood.

Heavy Losses from Fires.

Thus it will be seen that the purposes for which wood is used require an enermous amount of it, and with the development of the arts and inco tries the amount wil north and swinging in the south as far only these lands have become wholly non- A few statistics showing the amount of saill increase. To the enormous clearings made in a single year to suppy the demands for the forest products must be added the losses a convilaring from fives, Every year vast treas are swept over and the timber is either as re or less damaged or destroyed relieves are

But the woodianus are of immense value to the country in other ways than as the Homo evelot, products in July they yield. It betroven over an layer gain that forests conserve the ground access and control fisdistribution, theretoeseld, we have no sciencide door in now whether the presence or ansence of forests has morthing whatever to do want be analust of precipe tation. Contrary is the art of he left on this question, the ra resid (robability is that forests increase precommon, if at all, only very shabily, and that little appears as local summer salwers. But when itcomes to making the runtful you have a different proposition. There can be no content of the grand. Their finiteers in regularing the moretime supply even in r glors of ample rainfull as in the cast and south, is known to be sufficiently great to demand attention. They hinder the drying up of stream to be sking evapormelting of snews, one by storing the rainfall. The grove with is munorous leaves tangle of underkrost, breaks the force of falling rain, conducts it to the ground gradually and there it is put in storage for future demands instead of causing swollen streams and damaging floods incident to rapid surface draimage.

If the water conserving influence of forof ample rainfall, how much more important then are forests to localities of Missouri river. Here the interests of agra- in the Commercial club rooms. It was a culture, grazing, uniting and transportation navelty to all concerned and so successful business condition of the firm and its School of Scientific Entrangement was presall demand the conservation of the water in its purpose that plans are being made growth. The Hayward brothers are F. C., out and told have employed

The forest policy is a part of the landto the east, that to the east, that to the east, that to the early settlers the yield a continuous harvest and handed these two questions are inthe match industry policy, and these two questions are inthe read, shipping department and office. Hayward lives at Vinton, in., where he is
instruction of his instruction. A floating of the read with the read and instruction of his instruction of his instruction of his instruction. A floating his instruction of his instruction of his instruction of his instruction. A floating his instruction of his instruction of his instruction of his instruction. A floating his instruction of his instruction of his instruction of his instruction. A floating his instruction of his instruction of his instruction of his instruction. A floating his instruction of his instruction. A floating his instruction of irrigation, which is soing to have so vital a there who have been with the firm since its for the state. The other two members are freebearing on the development of the arid establishment tweive years ago, in October residents of Omaha. lands. It is claimed that by despoiling the of 1892. Most of the salesmen and men in . The establishment has doubled the vol- ion of the Commercial club chef was enwatershed of its forest cover the summer other departments have been in the service ume of its business in the last five years, joyed. The spirit of the whole affair was flow available for traigation in the Rocky from five to eleven years. mountain country has been diminished by 'C. S. E. E. and J. W. Hayward, the late cially gratifying increase, the nusiness of pleased with his venture. He now intends

900,000 acres of public domain. Accord- the relations of employer and employed, for the corresponding period of last year, for their new lines of samples. ing to the best authority that can be

OR a third of a century now a of the attitude of the whole country todemands of trade yearly make vast inuses daily from 100 to 150 tons of paper
campaign has been carried on in ward the forests. The war for their exroads on the timber supply. Still many
pulp, or 10,000 to 15,000 this country for a more rational termination has been a long and desperate of the industries depending on the for- year. These figures have not yet in- are very rich. All the plant foods with the question of irrigation forestry will play more and more to be recognized and appretreatment of our forests. As fight, it being over two centuries before eats have only begun to develop. Even cluded the amount of timber converted which nature has endowed them are yet a large part in settling the problem of graz- clated. The woods anciently were regarded a result a general interest in they had retreated more than a few miles the lumber trade has spring up in com- into lumber, lath, shingles, fence posts, stored in the soil, and need only the pres- ing on the public lands. Large areas, as in as the abode of spirits, fit only for the paratively recent years. The population farm implements, etc. Esventy-five million ence of water to unlock them and make Arizons, for example, formerly affording habitations of ugly beasts. Edmund Spenthis matter has been awakened and the from the Atlanta shows the federal govern- dollars worth of names arguments and make arguments and make arguments and make arguments and make arguments argume importance of our native woods as a source so far as cleanings in the inem available for agriculture as in the timber covered mountains, now that shade." How different the modern concept of national wealth and the practical necess an made to support a population of many mil- abandoned because of a lack of water sup- converted into health and pleasure resorts combrance to the land and were, therefore, quired the clearing of a large part of the west and has demon- in many instances the government forest forests sustain to the water supply of the lions. Private capital has done much for ply at certain seasons of the year. Again, Even more vital is the relation which to be gotten rid of in the easiest possible forest lands. To illustrate what I mean, I The lumber trade increased. Distributing purposes combined, I have mentioned only strated over and over again the feasibility reserves are the summer ranges without large cities. The water supply, to be pure. some of the direct products of the forests, of irrigation. But private capital has gone which much winter range could not be used, should have its source in manner. Now, with Baron von Mulier, the may refer to only and the manner of the minor products are quite as to its limit and the national government manner of the minor products are quite as to its limit and the national government mining operations, too, in many parts of woodlands. Recognizing this fact, some of should now come to its aid, build the large the west, have suffered from the depre- the large cities, notably Boston and New reservois and flumes, reforest the water- clating supply of timber. The exploitation Haven in the east, and Los Angeles in the to be wisely used and carefully main- one questions the wisdom of clearing these factories, converting the raw material into the United States, not to mention the sheds and thus store up and conserve the of the mines requires large quantities of west, are now planting up their watersheds

most opportune measure and means the gation, grazing, mining and forestry are extended, involving as it does the health of gradual reclamation of one-sixth of the large questions now confronting the west, many millions.

many other indirect products, such as tan- waters which now go to waste. The irriga- timber, and, in many cases, successful to forest trees. This is an important movetion law, therefore, enacted in 1902, is a mining is impossible without it. Thus irriment, and one that no doubt will be widely



LUMBERED BIG TREE FOREST AT MILLWOOD, CAL-Bureau of Forestry Photo.

need seven-tenths of our natural wood-The Pacific coast forests, about increased. bleh so much has been written, comprised ht one-tentn; one-tenth was to be found of the Rocky mountain country, while the tiens throughout the prairie states.

began. From that time on the real of In- sandy wastes.

Millions of Acres Made Barren.

they said. "are incompatible." The new- prevailing through the lake states, as well chused 40,000 acres of California timber, omer must have lands for agriculture, as in many others. In Mississippi 10 pen the whole to be manufactured into matches.

with uplifted ax, has been emblematical been made for agricultural purposes, the manufactures 75,000 clothespine every day.

with as the indian Territory. This area productive, but the damage to neighboring wood used in some of the industries may lands from knows and floods have greatly be of interest. Fifty thousand acres are ests is of so marked advantage to regions consumed every year in the manufacture the country use annually about 120,000,000 spurse rainfall, no it the case in so in northern Michigan, for example, mit- ties. Seven hundred and fifty thousand Im tising one-tenth occurred in scattered lions of acres which originally hore valuable telegraph poles must be renewed yearly timber, are now scarcely more than deso- not to mention the telephone poles used late sand barrens. These Michigan forests and the telegraph poles required in the Battle Against the Forests. have served the purposes of one genera- construction of new lines, making the So year was the timber area, particularly thou, while they could have been made to total annual consumption for poles and "a wilderness and civilization," tion in Michigan is typical of conditions Diamond Match company has recently purfields must be cleared, and so this hardy cent of the forest areas are now converted. Three thousand five hundred acres are pioness armed himself with his ax and into bad lands, and the sands washing to needed yearly in the manufacture of shoe are brand, and the buttle against the forest the valleys below have turned them into pegs. Shoe lasts and boot-trees (ake 6,400 acres more. One mill converts yearly 10,-Besides the vast clearings that have 600 cords of wood into toothpicks. Another

Banquet for Promotion of Good Fellowship



HAYWARD BROS. SHOE SALESMEN AT DINNER AT THE COMMERCIAL CLUB-From a Planklight Photo.

OR THE promotion of good fellow. Their remarks were followed by short And this has been accomplished with the large a part of the country west of the an "employes" dinner" last Monday evening their employers in their weifare

for other similar occasions.

J. W., C. S. and E. E., the president being could best work tomorio for field midual Twenty-three employes were present from P. C., who fives in Massachusetts. J. W. interests. He also explained the methods of

ship and for the discussion of speeches on the part of the members of addition of but one man to the first on subjects of mutual interest, the the various departments. They expressed the road. The lecritory covered by the members of the firm of the Hay- themselves as pleased with the occasion, traveling salesmen includes Nebraska and ward Bros. Shoe company gave and gratified at the interest shown by parts of lows. South Dakota. Missouri,

A fine dinner served under the supervis-In the last year there has been an espe- such that Mr. C. S. Hay word is immensely for present from his home in Iowa, made the firm from the beginning of 1965 to the to give such dinners twice a year, prefer-There yet remain in round numbers about talks on the value of the proper spirit in present time being all per cent greater than abiy when all the salesmen are in the city